

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO. 1454.1629	APPLICATION NO. PCT/EP2004/00 2773
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		FIRST NAMED INVENTOR MARTIN BOSSERT ET AL.	
		FILING DATE October 17, 2005	GROUP ART UNIT Unassigned

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
AA	2001/003362 3	10-25-2001	Hosur			
AB						
AC						
AD						
AE						

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	TRANSLATION YES NO	ABSTRACT
AG					

## OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

			TRANSLATION YES NO
AH	Y.G. Li, J. C. CHUANG, N.R. SOLLENBERGER: "TRANSMITTER DIVERSITY FOR OFDM SYSTEMS AND ITS IMPACT ON HIGH-RATE DATA WIRELESS NETWORKS" pp. 1233-1243 (July 1999) HH		
AI	A. DAMMANN, S. KAISER: "LOW COMPLEX STANDARD CONFORMABLE ANTENNA DIVERSITY TECHNIQUES FOR OFDM SYSTEMS AND ITS APPLICATION TO THE DVB-T SYSTEMS" (total pages 8) (Jan 2002) HH		
AJ	S.M. ALAMOUTI: "A SIMPLE TRANSMIT DIVERSITY TECHNIQUE FOR WIRELESS COMMUNICATIONS" pp. 1451-1458 (Oct 1998) HH		
AK	M. BOSSERT ET AL., "ON CYCLIC DELAY DIVERSITY IN OFDM BASED TRANSMISSION SCHEMES" pp. 1-5 (2002) HH		
AL	J. KWAK: "PHYSICAL LAYER ARQ: NEW PROPOSED FEATURE FOR802:16AB" pp. 1-18 (Sep 2001) HH		
AM	V. TAROKH, H. JAFARKHANI, R. CALDERBANK, "SPACE-TIME BLOCK CODING FOR WIRELESS COMMUNICATIONS: PERFORMANCE RESULTS" pp. 451-459 (March 1999) HH		
EXAMINER	/Huy Ho/ (08/08/2011)	DATE CONSIDERED	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.